IN THE ABSTRACT:

Please replace the Abstract of the Disclosure currently on file with the substitute Abstract attached hereto.

Substitute Abstract of the Disclosure

A liquid crystal display monitor includes a liquid crystal display module having a liquid crystal display panel and an illuminating device fixed between first and second frames. The rear surface of the second frame is provided with a tapped hole engaging with a screw, and a thickness of the second frame in the vicinity of the tapped hole is greater than that of the remainder of the second frame. The illuminating device includes plural line light sources behind the panel and a reflector behind the light sources. The reflector is shaped to have portions protruding toward the panel between the light sources and to have portions convex toward the second frame, and the tapped hole is provided in portions of the second frame corresponding to the portions of the reflector protruding toward the panel.